Supplier's self-disclosure

Quality - Environment - Health and safety



Supplier:		Address:						
Email:		Phone:			Fax:			
Product range:	l							
References:								
Responsibilities	Name			Capacit	Extension			
Commercial management:					, ,			
Technical management:								
Quality:								
Environment:								
Health and safety:								
Sales:								
Purchase:								
Production:								
Total number of employees	s:			Thereof in the production:				
Turnover for the last 3 year	rs:20:	-1	20	:		20:	1	
Do you have a product-liability insu		rance?			yes		no	
Do you have a certified:								
Quality Management		Norm:	Certifi	er:	RegNo.:		Valid until:	
System (QMS)?	yes*							
	no							
Environmental Management System		Norm:	Certifi	er:	RegNo.:		Valid until:	
(UMS)?	yes* no							
Health and safety Management (AMS)?	110	Norm:	Certifi	Certifier:		No.:	Valid until:	
	yes*	TVOITII.	Ocitin	Certiner.		110	vana arm.	
	no							
* Please send us a copy of	the certi	ficate(s).						
If all questions con	cerning	the relevant m	nanagemei	nt systen	ns were an	swered "	yes"	
		of the followin					•	
The supplier's self-disclosur	e has be	een edited by:						
Mrs / Mr:					Capacity	:		
Place and date				-		Signature	<u> </u>	

ST-F018-Rev.01 Seite 1 von 4



Questionnaire

1.	Organization					
1.1	Does your company have a documented QM system yes no According to which			Since when?		
	QM - System?			standard?		
	UM - System?					
	AS - System?					
1.2	Is certification planned?	yes	no	expected date	∍?	
	QM - System:					
	UM - System:					
	AS - System:					
1.3	Is a division "quality assurance" provided?					
1.4	Is this division directly responsible to the					
	management?					
2.	Contract review				yes	no
2.1	Are procedures and responsibilities laid down for order processing?					
	'	•		,		
2.2	2.2 Are these clearly regulated by method or process description?					
				l		
3.	Development					no
3.1	Do you practice your own product development?				yes	
3.2	Is the development process documented?					
3.3	When developing do you also consider safety and en	vironm	ental	aspects?		
				L		
4.	Documentation				yes	no
4.1	Is there a distribution and revision system for drawings, standards,					
	specifications, safety and environmental regulations etc.?					
4.2	Are procedures and responsibilities clearly regulated	in writi	ng?			
				l		
5.	Procurement			yes	no	
5.1	Are procedures and responsibilities for procurement set out in writing?					
	A second	4-1	:4			
5.2	Are also environmental and security-relevant aspects taken into account in the procurement?					
5.3	Is a procedure for the selection, release and evaluation	on of s	upplie	rs set?		
6.	Supplied products by contracting authorities				yes	no
6.1	Are there regulations for dealing with customer-supplied products / services?					
6.2	Is the liability for supplied products, tools, forms etc. regulated?					

ST-F018-Rev.01 Seite 2 von 4

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Quality - Environment - Health and safety



7.	Labelling and traceability	yes	no
7.1	Are there any regulations ensuring the identifiability of products and the assignment to the appropriate contract documents?		
8.	Production	yes	no
8.1	Are procedures and responsibilities for production specified in writing?		
8.2	Are there process descriptions or procedures that govern the flow of production, installation, maintenance etc.?		
8.3	Is it ensured that the implementation of the operations and testing activities will documented?		
8.4	Is a preventive maintenance of production equipment carried out?		
9.	Quality inspection	yes	no
9.1	Are procedures and responsibilities for incoming goods, intermediate and		
	final testing set out in writing?		
9.2	Are there process descriptions or procedures available?		
9.3	Are the results of a test recorded?		
10			
10.	Inspection of measuring and testing equipment	yes	no
10.1	Is there a procedure set for the inspection of measuring and testing equipment?		
10.2	Are all measuring and testing equipment systematically identified?		
11.	Inspection status	yes	no
11.1	Is the inspection status of raw materials, semi-finished and finished products visible at all times?		
12.	Control of non-conforming products	yes	
12.1	Are non-compliant products identified?) 	no
	Are non-compliant products identified:		
12.2	Is described how to record, store and report defective parts?		
12.3	Is the customer always informed about product and schedule variances?		
	l e e e e e e e e e e e e e e e e e e e	<u> </u>	<u> </u>
13.	Corrective and preventive measures	yes	no
13.1	Are methods described to guarantee the elimination of causes of non-		
	conformance in case of process or product variances?		
13.2	Are non-conformance and variances recorded in writing and analyzed?		
13.3	Are near accidents and accidents recorded and analyzed and corrective actions implemented?		
13.3	Are environmental events recorded and analyzed and corrective actions		
- -	implemented?		

ST-F018-Rev.01 Seite 3 von 4

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Quality - Environment - Health and safety



14.	Handling, storage, packing, labelling and shipping	yes	no
14.1	Is the handling, packing, labelling, storage, shipping and the load securing set out in writing?		
14.2	Are there any procedures and work instructions available?		
15.	Quality records	yes	no
15.1	Has it been determined what quality records should be maintained and what retention periods apply?		
16.	Training	yes	no
16.1	Is the qualification for persons with quality-related activities specified in writing?		
16.2	Are instructions on the subject of quality, environmental protection and occupational safety documented?		
17.	After-sales service	yes	no
17.		,,,,	
17.1	Is the handling and processing of customer complaints regulated in writing?		

ST-F018-Rev.01 Seite 4 von 4